Weathertzenton Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: WO/18018UE-1811/1

Work Order Type: Weatherization Audit Name: 18018UE-1811

CLIENT INFORMATION

Client Name: Address:

Client ID: 18018UE-1811

Alt. Client ID: Sullivan

<u>AGENCY INFORMATION</u>

Agency: Upper East Tennessee Human Development Agency Agency Phone: 246-6180

Address: 301 Louis Street Fax:

Company Name & License Number: _	
Contractor's Signature:	

COMMENT

14 x 70 =940 1990 model trailer Multple of ceiling damage and floor damage.

Client has boa as pet.

Slider windows with duct tape around sash.

Has metal sheeting at base of laundry and kitchen.

Bad exhaust fan in main bathroom.

Refrigerator with bad handle the refrigerator was bought a 2nd hand store

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Work Order Name: WO/18018UE-1811/1 Report Run On: 4/13/2012

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Measures

	Measure 1 Seal	Ducts			Componen	ts		ı	nspected	
C	comment Ducts to	be mastic and install (6)	registers							
					Estimated	<u> </u>	Actual			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total	
1	Miscellaneous Su	Duct Sealing	Each	6						
1	Labor	Duct sealing (setup cost)	Each	6						
2	Miscellaneous Su	Registers	Each	6						
2	Labor	Install (6) new registers	Each	6						
C	Other Detail						_			
				Measur	e Sub Total:			Sub Total:		
	Field Notes:									

Report Run On: 4/13/2012

Measure 2 Gen	eral Air Sealing			Componen	ts		1	Inspected
Comment Caulk sk	ky light and sinks and wir	ndows. Wi	indows	has duct tap	oe.			
				Estimated	<u> </u>		Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Labor	Caulk windows	Each	7					
Miscellaneous Su	Caulk windows	Each	7					
Labor	install window sill	Each	7					
Miscellaneous Su	Replace window sill	Each	7					
Labor	seal piping in bath and kitchen sink	Each	3					
Miscellaneous Su	Seal bath and kitchen sink	Each	3					
Other Detail			1			,		
			Measur	e Sub Total:] ;	Sub Total:	
Measure 3 Refr	igerator Replacement			Componen	ute.			Inspected
Comment	igerator iveplacement			Componen	13			
				Estimated	1		Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Refrigerators	18 CU FT	Each	1					
Labor	Install refrigerator	Each	1					
Other Detail						1		
			Measur	e Sub Total:]	Sub Total:	
Field Notes:				L			L	

Client Name: Client ID: 18018UE-1811 Alt. Client ID: Sullivan

Miscellaneous Su Equipment Each 1	Measure 4 Repa	air (Walls)			Componen	ts		ı	nspected
Miscellaneous Su Equipment Each 1	Repair b	base of wall in kitchen an	ıd laundryr			with woo	d and		
Miscellaneous Su Equipment Each 1					Estimated			Actual	
Labor Labor Each 1	# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Measure 5 Floor Repair 4'x 6'= 24SF Components Measure 5 Floor Repair 4'x 6'= 24SF Comment Repair holes in flooring in the hallway Estimated Actual Material / Labor Description / Comment Units Qty Unit Cost Total Qty Unit Cost Total Labor labor to repair holes in flooring Miscellaneous Su repair holes in flooring SqFt 24 Other Detail	1 Miscellaneous Su	Equipment	Each	1					
Measure 5 Floor Repair 4'x 6'= 24SF Components Measure 5 Floor Repair holes in flooring in the hallway Estimated Actual Material / Labor Description / Comment Units Qty Unit Cost Total Qty Unit Cost Total Labor labor to repair holes in flooring Miscellaneous Su repair holes in flooring SqFt 24 Other Detail	1 Labor	Labor	Each	1					
Field Notes: Measure 5 Floor Repair 4'x 6'= 24SF Components Inspected	Other Detail						1		
Field Notes: Measure 5 Floor Repair 4'x 6'= 24SF Components Inspected									
Field Notes: Measure 5 Floor Repair 4'x 6'= 24SF Components Inspected									
Measure 5 Floor Repair 4'x 6'= 24SF Comment Repair holes in flooring in the hallway Estimated Actual Material / Labor Description / Comment Units Labor labor to repair holes in flooring Miscellaneous Su repair holes in flooring SqFt 24 Other Detail				Measur	e Sub Total:			Sub Total:	
E Material / Labor Description / Comment Units Qty Unit Cost Total Qty Unit Cost Total Labor labor to repair holes in flooring Miscellaneous Su repair holes in flooring SqFt 24 Other Detail		<u>-</u>	llway		•	ts			nspected
Labor labor to repair holes in flooring Miscellaneous Su repair holes in flooring SqFt 24 Other Detail	# Material / Labor	Description / Comment	Units	Otv.		Total			Total
Other Detail	1 Labor	labor to repair holes in		_		70			7 0 1 1 1
	1 Miscellaneous Su	repair holes in flooring	SqFt	24					
	Other Detail								
Measure Sub Total: Sub Total:									
Field Notes:				Measur	e Sub Total:			Sub Total:	
	Field Notes:			Measur	e Sub Total:			Sub Total:	

ı	<i>Measure</i> 6 Insta	all Bathroom Exhaust F	Fan		Componen	ts		I	nspected
C	comment replace	exhaust fan in first bathr	room						
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Labor	Labor	Hour	1					
1	Health and Safety	Bathroom exhaust fan	Each	1					
(Other Detail						1		
				Measur	e Sub Total:] ;	Sub Total:	
	Field Notes:								
L									
			Work Or	der Gra	nd Total:		Gran	d Total:	